



INSTITUTE FOR ADVANCED RESEARCH IN SCIENCE

Level 7, Mfar Greenheart,
Manyata Tech Park, Hebbal Outer Ring Road,
Mob:+91 8792449294, <http://www.iarsc.in>

IARSc Programme on Science, Technology, Research and Applications (IPSTRA) - Training and Skill Development Programme

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Diploma in “Satellites for All About Atmospheric Phenomena’ ONE YEAR COURSE

APPLICATION FORM

1. Name of the Candidate				
2. Date of Birth (DD/MM/YEAR) (Attach certificate copy)				
3. Place of Birth				
4. Education [SSLC/10 th Std onwards]: (Attach copies of degree certificate and marks card for each course)				
Course	College/School	Specialization. (Subjects)	Pass class/rank	% of marks
5. Experience				
6. Present Employment				
7. Designation				
8. Work place address				

9. Mobile No	
10. E-mail	
11. Merits in Education (separate sheet can be attached)	
12. Referees Names & addresses:	
1.	
2.	
3.	
13. Parent/Husband Name & Profession	
15. Parent/Husband Present Address	
Telephone:	Mobile No:
Email:	
Applicant's Signature:	
Date & Place:	
Signature of the Principal/Head of the Institution/Supervisor with seal (For students):	

IARSc reserves all rights to introduce changes in the rules and modalities of the Diploma course

LAST DATE for Registration & Submission of Application: April 30th, 2020

Duly signed form can be sent to:

Director, Institute for Advanced Research in Science,
Level 7, Mfar Greenheart, Manyata Tech Park, Hebbal Outer Ring Road,
Bangalore-560045 INDIA
Contact: Office +91 8792 449294

Annexure: Course Brochure

Note:

Students presently studying in I, II & III year of B.Sc., I, II, III & IV year B.S., I, II, III & IV year of B.E/B.Tech., I & II year of M.Sc. and I-V year of Integrated M.Sc. can apply. Students completed graduation/Engineering and post-graduation are preferred